

Sarah Davis Schweitzer } <sup>Bozeman, Montana</sup>  
Box 218  
59540

Sent for Michael Toomey FGS 5-23-88  
sent her FGS on Annis & John T. Davis "

James Perry Davis & Ruth Bancroft } <sup>James & Ruth</sup>  
Lee & Leony & Martha Davis } <sup>Martha Davis</sup>

Paul Davis 1988 is in Long Creek Oregon

she has son Jeff Schweitzer in  
Reeseville, Wash @ Seagull Pangloss  
Refinery.

Sarah & Paul are the children & children  
of James Perry Davis } siblings  
of Martha Davis Leony }  
of Brainerd Wis

Reeseville

see Jeff

Schweitzer

at Seagull  
Pangloss Refinery

Son of Leander  
& Sarah Ann Davis  
Schweitzer

Dear Doctor:

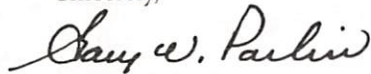
A major national education program is now underway to increase public awareness of the dangers of high blood cholesterol as a risk factor for cardiovascular disease and to promote the effective detection and treatment of those at risk. As part of this National Cholesterol Education Program (NCEP), specific treatment recommendations were recently distributed to primary care physicians throughout the country. Since obstetrician/gynecologists constitute the primary care providers for many women in the United States, their support is essential to the success of the NCEP efforts. We at Ortho Pharmaceutical are pleased to send you this kit containing highlights of the NCEP report and supporting materials. We join the National Heart, Lung, and Blood Institute in encouraging you to incorporate them into your practice. The NCEP is coordinated and administered by the Institute on behalf of such participating member organizations as the American Medical Association, the American Heart Association and the American College of Obstetrics and Gynecology.

Heart disease remains the number one cause of death among women in the United States. The correlation between heart disease and cholesterol has been demonstrated by many major studies such as the Framingham Heart Study. The Coronary Primary Prevention Trial and other investigations demonstrated that for every 1% decrease in total cholesterol, the heart attack rate decreases by 2%. Just as stroke-related mortality plummeted as a result of efforts like the National High Blood Pressure Education Program, a decline in morbidity and mortality from coronary heart disease is anticipated in the future as a result of this new national partnership effort.

Although symptoms of coronary heart disease may not become apparent until middle age, atherosclerotic changes that correlate with cardiovascular risk have been documented in women in their teens and early 20s. It is estimated that half of your patients will have less than desirable lipid levels as defined by the new guidelines. These patients should be identified, and provided with appropriate counseling and/or treatment. As in the National High Blood Pressure Education Program, early identification of asymptomatic high-risk persons and effective follow-up are the keys to reducing cardiovascular disease later in life.

By drawing on the recommendations of the report and using materials in the kit, you will begin what could become a significant contribution to the well-being and longevity of your patients. The impact of your preventive efforts against cervical cancer, breast cancer, and stroke is unquestionable. We urge you to add coronary heart disease to your list of successes.

Sincerely,



Gary Parlin  
President

ILD CHRISTMAS EXTENTION

Loan Balance	Extension Fee	Account Number
2,656.91	33.61	001-300-29-0426-002546

Please defer my payment due on 12/01/87 until the end of my loan. I am enclosing the indicated extension fee, which I understand includes a handling charge of 5% (minimum of \$5.00 maximum of \$15.00). I understand that this extension does not constitute an agreement to defer any subsequent payment(s) and does not void or alter any other provisions of the original document(s) evidencing this indebtedness.

Customer's Signature